

ABSTRACT

A toner comprising:

toner particles that are manufactured by a wet granulating method and contain a binder resin and a colorant; and

composite oxide fine particles having a specific surface area of not more than $300 \text{ m}^2/\text{g}$, that contain two kinds or more of metal atoms selected from the group consisting of metal atoms that belong to 4A to 7A groups, 8 group and 1B to 4B groups in the long-period-type element periodic table, and an image-forming method using the toner thereof.